

[File 348] EUROPEAN PATENTS 1978-2007/ 200816

(c) 2008 European Patent Office. All rights reserved.

[File 349] PCT FULLTEXT 1979-2008/UB=20080228UT=20080221

(c) 2008 WIPO/Thomson. All rights reserved.

Set Items Description

S1 2335151 S (SELECT? OR ELECT? OR ASSIGN? OR CHOSEN OR SCREEN? OR CHOOS? OR CHOICE OR PICK??? OR CLICK? OR IDENTIFY???? OR DETERMIN???)

S2 458431 S S1(5N)(PANEL? ? OR GRID? ? OR PANE? ? OR FORM? ? OR DISPLAY???)

S3 44190 S S2(10N)(CONTROL? ? OR TAP? ?)

S4 2889 S S3(10N)(CONTEXT? ? OR TYPE? ? OR CATAGOR? ? OR CHARACTER? ? OR CLASSIFICATION OR CLASSIFY OR CLASSIFIED)

S5 56606 S (MULTIPLE? ? OR MANY OR SECOND OR TWO OR 2ND OR MULTIPLE OR MANY OR SEVERAL OR MORE()THAN OR PLURALITY OR VARIOUS OR NUMEROUS OR ADDITIONAL OR TWOFOLD OR DUAL OR PLURAL??? OR MULTI OR PAIR??)(2N)(PANEL? ? OR GRID? ? OR PANE)

S6 32 S S4(20N)S5

S7 5176 S (DABABASE OR DATA()BASE OR DBM? ? OR DB2 OR DBASE OR DBLP OR DATABASE? ? OR DATABANK? ? OR DATATABLE? ? OR DATASET? ? OR DATAFILE? ? OR (DATA OR INFORMATION OR KNOWLEDGE)()BASE? ? OR BANK? ? OR SET? ? OR FILE? ? OR TABLE? ? OR STOR?) OR DB OR RELATIONAL()HIERARCHICAL()NETWORK?)(20N)(CONTEXT? ? OR TYPE? ? OR CATAGOR? ? OR CHARACTER? ? OR CLASSIFICATION OR CLASSIFY OR CLASSIFIED)(20N)(EVENT? ? OR OCCURRENCE? ?)

S8 32 S S4(20N)S5

S9 18 S S8 AND PY=1963:2003

?

Subject summary

? t/3,k/all

9/3K/1 (Item 1 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

01303361

GASOLINE PUMP

KRAFTSTOFFSPENDER

POMPE A ESSENCE

Patent Assignee:

● Litt, Aryeh; (3342760)

27 Adam St.; 93782 Jerusalem; (IL)

(Proprietor designated states: all)

Inventor:

● Litt, Aryeh

27 Adam St.; 93782 Jerusalem; (IL)

Legal Representative:

● Eder, Ephry (30373)

E. EDER & CO. Suite 4, Ground Floor No. 3 Accomodation Road; London NW11 8ED; (GB)

	Country	Number	Kind	Date	
Patent	EP	1363849	A1	20031126	(Basic)
	EP	1363849	B1	20060111	
	WO	2001036316		20010525	
Application	EP	2000974764		20001112	
	WO	2000IL740		20001112	
Priorities	IL	13297399		19991116	

Designated States:

AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;

GR; IE; IT; LI; LU; MC; NL; PT; SE; TR;

Extended Designated States:

AL; LT; LV; MK; RO; SI;

International Patent Class (V7): B67D-005/00; B67D-005/10

IPC	Level	Value	Position	Status	Version	Action	Source	Office
B67D-0005/00	A	I	F	B	20060101	20010531	H	EP
B67D-0005/10	A	I	L	B	20060101	20030716	H	EP

NOTE: No A-document published by EPO

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			
Available Text	Language	Update	Word Count
CLAIMS B	(English)	200602	594
CLAIMS B	(German)	200602	590
CLAIMS B	(French)	200602	695
SPEC B	(English)	200602	3618
Total Word Count (Document A) 0			
Total Word Count (Document B) 5497			
Total Word Count (All Documents) 5497			

Specification: ...first set includes a first display (11), a first fuel selector (12) and a first control panel (13). Accordingly, the second set includes a second display (21), a second fuel selector (22) and second control panel (23).

The gasoline pump system further includes outlets for several types of fuel, as illustrated with fuel A outlet (31), fuel B outlet (32), fuel C...

9/3K/2 (Item 2 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

01227710

Kit for multi-configurable control panel design for office equipment

Satz zum Entwurf Bedienungsfelder mit mehreren Konfigurationen für Bürogeräte
Trousse pour la conception de panneaux de contrôle à multiples configurations pour équipement de bureau

Patent Assignee:

● Hewlett-Packard Company, A Delaware Corporation; (3016020)
3000 Hanover Street; Palo Alto, CA 94304; (US)
(Proprietor designated states: all)
Inventor:

● Arterberry, John H.
13555 Stoney Creek Road; San Diego, CA 92129; (US)

● Caputo, Dan Scott
11425 Red Cedar Drive; San Diego, CA 92131; (US)

● O'Brien, Paul M.
15719 East 4th Avenue, Apt. 50; Veradale, WA 99037; (US)
Legal Representative:

● Schoppe, Fritz, Dipl.-Ing. (55463)
Schoppe, Zimmermann, Stockeler & Zinkler Patentanwälte Postfach 246; 82043 Pullach bei München; (DE)

	Country	Number	Kind	Date	
Patent	EP	1065686	A2	20010103	(Basic)
	EP	1065686	A3	20020717	
	EP	1065686	B1	20040728	
	EP	1065686	B1	20040728	
Application	EP	2000109623		20000505	
Priorities	US	345198		19990630	

Designated States:

DE; FR; GB;

Extended Designated States:

AL; LT; LV; MK; RO; SI;

International Patent Class (V7): H01H-013/70 Abstract Word Count: 145

NOTE: 1

NOTE: Figure number on first page: 1

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200101	1140
SPEC A	(English)	200101	3140
CLAIMS B	(English)	200431	391
CLAIMS B	(German)	200431	385
CLAIMS B	(French)	200431	435
SPEC B	(English)	200431	3166
Total Word Count (Document A) 4281			
Total Word Count (Document B) 4377			
Total Word Count (All Documents) 8658			

Specification: ...a first set of the key-switches when the cover is installed on the control panel, and a second cover type provides user access to a second set of the key-switches when the cover is installed on the control panel; selecting one of the plurality of types of covers for configuring the machine to a configuration type having functions provided by the...

9/3K/3 (Item 3 from file: 348) [Links](#)

Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

01208933

ELECTRONIC APPARATUS INCORPORATING A LOUDSPEAKER COMPRISING A BENDING WAVE PANEL MEMBER

ELEKTRONISCHE VORRICHTUNG, EINEN LAUTSPRECHER MIT EINEM BIEGEWELLEN-PLATTENELEMENT UMFASSEND

APPAREIL ELECTRONIQUE

Patent Assignee:

● New Transducers Limited; (2312723)
37 Ixworth Place; London SW3 3QH; (GB)
(Proprietor designated states: all)
Inventor:

● AZIMA, Henry
3 Southacre Close; Chaucer Road, Cambridge CB2 2TT; (GB)
Legal Representative:

● Maguire, Peter Albert et al (33475)
Maguire Boss, 5 Crown Street; St. Ives, Cambridgeshire PE27 5EB; (GB)

	Country	Number	Kind	Date	
Patent	EP	1159852	A2	20011205	(Basic)
	EP	1159852	B1	20031203	
	WO	2000054548		20000914	
Application	EP	2000907789		20000306	
	WO	2000GB773		20000306	
Priorities	GB	9905038		19990305	

Designated States:

AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LI; LU; MC; NL; PT; SE;

Extended Designated States:

RO;

International Patent Class (V7): H04R-001/02; H04R-007/06; G07F-011/00; G07F-009/02 Abstract Word Count: 1809

NOTE: No A-document published by EPO

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200349	464
CLAIMS B	(German)	200349	403
CLAIMS B	(French)	200349	526
SPEC B	(English)	200349	1211
Total Word Count (Document A) 0			
Total Word Count (Document B) 2604			
Total Word Count (All Documents) 2604			

Specification: ...point on the panel. Where metallised contacts are used these may be of the metal oxide film or thin metal film type.

Applications include touch screen control for translucent display and lighting bending wave panel speakers, and for automated ticket machine (ATM) and vending machine applications. Many other categories are indicated for example in consumer electronics such as a speaking or sound...

9/3K/4 (Item 4 from file: 348) [Links](#)

Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.
00983725

Automotive vehicle dual media assembly mounting bracket
Zweimedien-Baugruppe -Haltevorrichtung fur ein Kraftfahrzeug
Support de montage d'un assemblage a deux medias pour vehicule

Patent Assignee:

● FORD MOTOR COMPANY; (476340)
The American Road; Dearborn, MI 48121; (US)
(Proprietor designated states: all)
Inventor:

● Perkins, Jason Dale
828 Moore Drive; Chelsea, Michigan 48118; (US)

● Hijaouy, Nazih Kamal
47949 Covington Court; Canton, Michigan 48187; (US)

● Wong, Fermin Samuel
6796 Brookshire; Canton, Michigan 48187; (US)

● Jean, Thomas Leo
4202 Rosewold Avenue; Royal Oak, Michigan 48073; (US)

Legal Representative:

● Messulam, Alec Moses (33832)

A. Messulam & Co. Ltd., 43-45 High Road, Bushey Heath, Bushey, Herts WD23 1EE; (GB)

	Country	Number	Kind	Date	
Patent	EP	890481	A2	19990113	(Basic)
	EP	890481	A3	20010103	
	EP	890481	B1	20031203	
Application	EP	98305311		19980703	
Priorities	US	888251		19970707	

Designated States:

DE; FR; GB;

Extended Designated States:

AL; LT; LV; MK; RO; SI;

International Patent Class (V7): B60R-011/02 Abstract Word Count: 2622

NOTE: 2

NOTE: Figure number on first page: 2

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199902	283
SPEC A	(English)	199902	2074
CLAIMS B	(English)	200349	210
CLAIMS B	(German)	200349	209
CLAIMS B	(French)	200349	250
SPEC B	(English)	200349	2141
Total Word Count (Document A) 2357			
Total Word Count (Document B) 2810			
Total Word Count (All Documents) 5167			

Specification: ...715.

In the manufacture of automotive vehicles it is a customer desire to have certain types of media componentry located in the instrument panel. In recent years there has been a proliferation of various forms of media. Exemplary of such forms are the cassette tape, the compact disc, and the digital audio tape. As a result, automotive manufacturing efforts have ...

9/3K/5 (Item 5 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00840048

HEATING COOKER AND METHOD OF OPERATING SAME

KOCHGERAT UND DESSEN BETRIEBSVERFAHREN

APPAREIL DE CUISSON ET SON MODE DE FONCTIONNEMENT

Patent Assignee:

● MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.; (216885)

1006, Oaza Kadoma; Kadoma-shi, Osaka 571-0050; (JP)

(Proprietor designated states: all)

Inventor:

● ISHIZAKI, Emiko

1-236, Tsutsujigaokaminami Nabari-shi; Mie 518-04; (JP)

● OKUI, Noboru

401-2, Hashiin-cho Yamatokoriyama-shi; Nara 639-11; (JP)

Legal Representative:

● Kugele, Bernhard et al (51541)

Novagraaf SA 25, Avenue du Pailly; 1220 Les Avanchets - Geneva; (CH)

	Country	Number	Kind	Date	
Patent	EP	852319	A1	19980708	(Basic)
	EP	852319	A1	19990512	
	EP	852319	B1	20030416	
	WO	97005430		19970213	
Application	EP	96925116		19960729	

	WO	96JP2126		19960729	
Priorities	JP	95193041		19950728	

Designated States:

DE; GB;

International Patent Class (V7): F24C-007/02; F24C-007/08; F24C-015/00; H05B-006/68 Abstract Word Count: 150

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: Japanese

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199828	1502
SPEC A	(English)	199828	3270
CLAIMS B	(English)	200316	994
CLAIMS B	(German)	200316	954
CLAIMS B	(French)	200316	1147
SPEC B	(English)	200316	3378
Total Word Count (Document A) 4773			
Total Word Count (Document B) 6473			
Total Word Count (All Documents) 11246			

Specification: ...desired information is not displayed simultaneously in the display means 5. If there are many characters to be displayed, the characters are displayed on the screen in a flowing manner. In the lower part of the control panel, plural keys of guide function 33 are provided. The Recipe key is a cooking selection key...

Specification: ...desired information is not displayed simultaneously in the display means 5. If there are many characters to be displayed, the characters are displayed on the screen in a flowing manner. In the lower part of the control panel, plural keys of guide function 33 are provided. The Recipe key is a cooking selection key...

9/3K/6 (Item 6 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00627788

IMAGE DISPLAY

BILDWIEDERGABEANORDNUNG

AFFICHAGE D'IMAGES

Patent Assignee:

● MITSUBISHI DENKI KABUSHIKI KAISHA; (208580)

2-3, Marunouchi 2-chome Chiyoda-ku; Tokyo 100; (JP)

(applicant designated states: DE;FR;GB;NL)

Inventor:

● SAITO, Masato, Mitsubishi Denki KK, Zariyo Device

Kenkyusho, 1-1, Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

● SUZUKI, Ryo, Mitsubishi Denki KK, Zariyo Device

Kenkyusho, 1-1, Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

● SHIROISHI, Tetsuya, Mitsubishi Denki KK, Zairyo

Device Kenkyusho, 1-1, Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

● SAKURAI, Kouichi, Mitsubishi Denki, Seisan Gijutsu

Kenkyusho, 1-1, Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

● YAMANE, Yoshio, Mitsubishi Denki, Seisan Gijutsu

Kenkyusho, 1-1 Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

● MURAKAMI, Hidenobu Mitsubishi Denki Seisan Gijutsu

Kenkyusho, 1-1, Tsukaguchi-honmachi 8-chome; Amagasaki-shi, Hyogo 661; (JP)

Legal Representative:

● Pellmann, Hans-Bernd, Dipl.-Ing. (9227)

Patentanwaltsburo Tiedtke-Buhling-Kinne & Partner Bavariaring 4; 80336 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	630037	A1	19950412	(Basic)
	EP	630037	B1	19990210	
	WO	9411896		19940526	
Application	EP	93924178		19931104	
	WO	93JP1600		19931104	
Priorities	JP	92296821		19921106	

Designated States:

DE; FR; GB; NL;

International Patent Class (V7): H01J-031/12; ; Abstract Word Count: 212

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: Japanese			
Available Text	Language	Update	Word Count
CLAIMS B	(English)	9906	993
CLAIMS B	(German)	9906	861
CLAIMS B	(French)	9906	1122
SPEC B	(English)	9906	8947
Total Word Count (Document A) 0			
Total Word Count (Document B) 11923			
Total Word Count (All Documents) 11923			

Claims: ...element (9) has electron-pass apertures permitting the emitted electrons to pass therethrough; said flat-type image display apparatus further comprising:
a second grid (46) disposed between the control electrode (4) and the perforated cover electrode (3) and having electron-pass apertures (46a) for correcting ...

9/3K/7 (Item 7 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00437317

Connector for use with metal clad cable.

Verbinder, verwendbar für Kabel mit Metallmantel.

Connecteur utilise pour un cable a revetement metallique.

Patent Assignee:

• THOMAS & BETTS CORPORATION; (461001)
1555 Lynnfield Road; Memphis Tennessee 38119; (US)
(applicant designated states: BE;CH;DE;ES;FR;GB;IT;LI;LU;NL;SE)
Inventor:

- Bawa, Jaspal S.
543 Hillcrest Drive, Neshanic Station; Somerset, New Jersey; (US)
 - Couto, Luis
253 Conant Street, Hillside; Union, New Jersey; (US)
 - Mancini, Giacomo F.
40 Rachel Terrace, Piscataway; Middlesex, New Jersey; (US)
 - Pulitano, Nicholas
59 Billingsley Drive; Livingston, Essex; (US)
 - Zabrodski, George S.
186 Winding Road; Islen, Middlesex, New Jersey; (US)
- Legal Representative:

• Howick, Nicholas Keith et al (45951)
CARPMAELS & RANSFORD 43 Bloomsbury Square; London WC1A 2RA; (GB)

	Country	Number	Kind	Date	
Patent	EP	431978	A2	19910612	(Basic)
	EP	431978	A3	19921014	
	EP	431978	B1	19951004	
Application	EP	90313358		19901207	
Priorities	US	447738		19891208	

Designated States:

BE; CH; DE; ES; FR; GB; IT; LI; LU; NL;

SE;

International Patent Class (V7): H01R-009/05; H02G-003/06; Abstract Word Count: 131

Type	Pub. Date	Kind	Text
Publication: English			
Procedural: English			
Application: English			
Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPAB95	445

CLAIMS B	(German)	EPAB95	409
CLAIMS B	(French)	EPAB95	536
SPEC B	(English)	EPAB95	3012
Total Word Count (Document A) 0			
Total Word Count (Document B) 4402			
Total Word Count (All Documents) 4402			

Specification: ...along its length to increase the flexibility of the cable. Metal clad cables of this type may be used for transmitting power and/or control signals for use in distribution centers, motors, panel boards and numerous other electrical and electromechanical apparatus.

Connectors which terminate such metal clad cables are designed for connecting the...

9/3K/8 (Item 8 from file: 348) [Links](#)

Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00364185

Web guide apparatus.

Bahnführungsvorrichtung.

Guidage pour des bandes.

Patent Assignee:

- WEB PRINTING CONTROLS CO., INC.; (359871)
23872 North Kelsey Road; Barrington Illinois 60010; (US)
(applicant designated states: BE;DE;FR;GB;IT;SE)
Inventor:

- Gnuechtel, Herman C.
235 S. Kennicott; Arlington Heights Illinois 60005; (US)

- Kosmen, Stephen P.
3860 Lexington Drive; Hoffman Estates Illinois 60195; (US)
Legal Representative:

- Newstead, Michael John et al (34352)

Page Hargrave Temple Gate House Temple Gate; Bristol BS1 6PL; (GB)

	Country	Number	Kind	Date	
Patent	EP	367368	A1	19900509	(Basic)
	EP	367368	B1	19930707	
Application	EP	89303909		19890420	
Priorities	US	265423		19881031	

Designated States:

BE; DE; FR; GB; IT; SE;

International Patent Class (V7): B65H-023/038; B65H-023/26; Abstract Word Count: 131

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1117
CLAIMS B	(German)	EPBBF1	918
CLAIMS B	(French)	EPBBF1	1223
SPEC B	(English)	EPBBF1	8530
Total Word Count (Document A) 0			
Total Word Count (Document B) 11788			
Total Word Count (All Documents) 11788			

Specification: ...operates in conjunction with the control panel circuitry shown in FIG. 8, the control circuitry shown in FIG. 7, and the edge sensors, end of travel sensor, limit switches, motors, and other devices that control the web guide assembly to perform the functional operation selected by the control panel 26. The control panel 26 includes an eight character alphanumeric readout display 130 capable of displaying or scrolling alphabetic or numeric characters. The control...

9/3K/9 (Item 9 from file: 348) [Links](#)

Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00359097

High-frequency power oscillator.
 HF-Leistungssoszillator.
 Oscillateur de puissance H.F.

Patent Assignee:

• N.V. Philips' Gloeilampenfabrieken; (200769)
 Groenewoudseweg 1; NL-5621 BA Eindhoven; (NL)
 (applicant designated states: DE;FR;GB;IT;SE)
 Inventor:

• Patron, Christian Stephane Albert Ely
 c/o INT. OCTROOIBUREAU B.V. Prof. Holstlaan 6; NL-5656 AA Eindhoven; (NL)
 Legal Representative:

• De Jongh, Cornelis Dominicus et al (19691)
 INTERNATIONAAL OCTROOIBUREAU B.V. Prof. Holstlaan 6; NL-5656 AA Eindhoven; (NL)

	Country	Number	Kind	Date	
Patent	EP	357121	A1	19900307	(Basic)
	EP	357121	B1	19930721	
Application	EP	89202087		19890815	
Priorities	NL	882035		19880817	

Designated States:

DE; FR; GB; IT; SE;

International Patent Class (V7): H03B-005/10; H05B-006/04; Abstract Word Count: 151

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	125
CLAIMS B	(German)	EPBBF1	119
CLAIMS B	(French)	EPBBF1	151
SPEC B	(English)	EPBBF1	2868
Total Word Count (Document A) 0			
Total Word Count (Document B) 3263			
Total Word Count (All Documents) 3263			

Specification: ...capacitance of capacitor 8. Owing to the presence of this relatively large capacitance with this type of oscillators there is preferably no high-frequency control of the screen grid.

A second reason for not employing high-frequency control of the screen grid lies in the fact that the screen grid is more distant from the cathode than the control grid. The voltage required for rendering tetrode 5 non-conductive via the screen grid is considerably...

9/3K/10 (Item 10 from file: 348) [Links](#)

Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00296978

Control panel with display.

Steuertafel mit Anzeige.

Panneau de commande avec affichage.

Patent Assignee:

• Technomarket, L.P.; (1723080)
 500 W. Madison Street, 40th Floor; Chicago, Illinois 60661; (US)
 (applicant designated states: AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;NL;SE)
 Inventor:

• Beiswenger, John L.
 2717 - 247th Avenue; Salem, Wisconsin 53168; (US)
 Legal Representative:

• Patentanwälte Grunecker, Kinkeldey, Stockmair & Partner (100721)
 Maximilianstrasse 58; D-80538 München; (DE)

	Country	Number	Kind	Date	
Patent	EP	304820	A2	19890301	(Basic)
	EP	304820	A3	19900530	
	EP	304820	B1	19940309	

Application	EP	88113517		19880819	
Priorities	US	89138		19870825	

Designated States:

AT; BE; CH; DE; ES; FR; GB; GR; IT; LI;

NL; SE;

International Patent Class (V7): G06K-011/06; G06F-003/023; Abstract Word Count: 169

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1619
CLAIMS B	(German)	EPBBF1	1555
CLAIMS B	(French)	EPBBF1	1856
SPEC B	(English)	EPBBF1	4231

Total Word Count (Document A) 0

Total Word Count (Document B) 9261

Total Word Count (All Documents) 9261

Specification: ...B1

The invention of this application relates to an improved type of electronic control panel which is free of moving parts, and which is generally a multiple channel control system of great flexibility and versatility.

In the prior art, touch panels of various kinds are known, for instance from US Patent No. 4 198 623 which discloses a display device in which light beams...

9/3K/11 (Item 11 from file: 348) [Links](#)Fulltext available through: [Order File History](#)

EUROPEAN PATENTS

(c) 2008 European Patent Office. All rights reserved.

00269157

The method of and apparatus for the positional detection of objects.

Verfahren und Vorrichtung zur Lagebestimmung von Gegenständen.

Methode et appareil pour la detection de la position d'objets.

Patent Assignee:

● Hugle, William Bell; (878130)

In Jasse 16; CH-8001 Zurich; (CH)

(applicant designated states: AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

Inventor:

● Tomkins, Donald William

83 Beacon Road; Loughborough Leicestershire; (GB)

● Holden, Laurence

21 Otterfield Road; Viewsley Middlesex; (GB)

Legal Representative:

● Ellis, Edward Lovell et al (30421)

MEWBURN ELLIS & CO. 2/3 Cursitor Street; London EC4A 1BQ; (GB)

	Country	Number	Kind	Date	
Patent	EP	257804	A2	19880302	(Basic)
	EP	257804	A3	19890531	
Application	EP	87306606		19870727	
Priorities	GB	8619006		19860804	

Designated States:

AT; BE; CH; DE; ES; FR; GB; GR; IT; LI;

LU; NL; SE;

International Patent Class (V7): G01B-011/00; G01B-009/021; G03H-001/00; Abstract Word Count: 141

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)		432
SPEC A	(English)		2672

Total Word Count (Document A) 3104

Total Word Count (Document B) 0

Total Word Count (All Documents) 3104

Specification: ...tapes, as kinks will easily be detected. The technique is particularly sensitive in regard to two dimensional grids and as such, suggests itself as a useful method for the control or micropositioning of gauzes or grid type electrodes in thermionic devices etc. Further possibilities exist in using the technique to detect faults and...

9/3K/12 (Item 1 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00981374

NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME

NOUVELLES PROTEINES ET ACIDES NUCLEIQUES LES CODANT

Patent Applicant/Patent Assignee:

- CURAGEN CORPORATION; 555 Long Wharf Drive, 11th floor, New Haven, CT 06511

US; US(Residence); US(Nationality)

(For all designated states except: US)

- MILLER Charles E; 98 Saddle Hill Drive, Guilford, CT 06437

US; US(Residence); US(Nationality)

(Designated only for: US)

- KEKUDA Ramesh; 71 Aiken Street, Unit R3, Norwalk, CT 06851

US; US(Residence); IN(Nationality)

(Designated only for: US)

- MALYANKAR Uriel M; 229 Branford Road, Number 330, Branford, CT 06405

US; US(Residence); IN(Nationality)

(Designated only for: US)

- LI Li; 56 Jerimoth Drive, Branford, CT 06405

US; US(Residence); CN(Nationality)

(Designated only for: US)

- PENA Carol E A; 604 Orange Street, Number 2, New Haven, CT 06511

US; US(Residence); US(Nationality)

(Designated only for: US)

- SPYTEK Kimberly A; 7 Hotel Road, Ellington, CT 06029

US; US(Residence); US(Nationality)

(Designated only for: US)

- GORMAN Linda; 329 Monticello Drive, Branford, CT 06405

US; US(Residence); US(Nationality)

(Designated only for: US)

- GUO Xiaojia; 713 Robert Frost Drive, Branford, CT 06405

US; US(Residence); CN(Nationality)

(Designated only for: US)

- FERNANDES Elma R; 77 Florence Road, 2B, Branford, CT 06405

US; US(Residence); IN(Nationality)

(Designated only for: US)

- SMITHSON Glennnda; 125 Michael Drive, Guilford, CT 06405

US; US(Residence); US(Nationality)

(Designated only for: US)

- STONE David J; 223 Whitehorn Drive, Guilford, CT 06437

US; US(Residence); US(Nationality)

(Designated only for: US)

- ZERHUSEN Bryan D; 337 Monticello Drive, Branford, CT 06405

US; US(Residence); US(Nationality)

(Designated only for: US)

- PATTURAJAN Meera; 45 Harrison Avenue, Apartment 1C, Branford, CT 06405

US; US(Residence); IN(Nationality)

(Designated only for: US)

- ANDERSON David W; 59 Hacienda Circle, Plantsville, CT 06479

US; US(Residence); US(Nationality)

(Designated only for: US)

- MEZES Peter S; 7 Clark's Lane, Old Lyme, CT 06371

US; US(Residence); CA(Nationality)

(Designated only for: US)

- PEYMAN John A; 336 West Rock Avenue, New Haven, CT 06515
US; US(Residence); US(Nationality)
(Designated only for: US)
- MACDOUGALL John R; 117 Russell Street, Hamden, CT 06517
US; US(Residence); CA(Nationality)
(Designated only for: US)
- PADIGARU Muralidhara; 71 Hampton Park, Branford, CT 06405
US; US(Residence); IN(Nationality)
(Designated only for: US)
- RASTELLI Luca; 52 Pepperbush Lane, Guilford, CT 06437
US; US(Residence); IT(Nationality)
(Designated only for: US)
- SHENOY Suresh G; 15 Millwood Drive, Branford, CT 06405
US; US(Residence); IN(Nationality)
(Designated only for: US)
- GERLACH Valerie L; 18 Rock Pasture Road, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
- SHIMKETS Richard A; 5 Indian Meadows Drive, Guilford, CT 06437
US; US(Residence); US(Nationality)
(Designated only for: US)
- ZHONG Mei; 152 Brushy Plain Road, Branford, CN 06405
US; US(Residence); CA(Nationality)
(Designated only for: US)
- EDINGER Shlomit R; 766 Edgewood Avenue, New Haven, CT 06515
US; US(Residence); US(Nationality)
(Designated only for: US)
- ELLERMAN Karen; 87 Montoya Drive, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
Patent Applicant/Inventor:
- MILLER Charles E
98 Saddle Hill Drive, Guilford, CT 06437; US; US(Residence); US(Nationality); (Designated only for: US)
- KEKUDA Ramesh
71 Aiken Street, Unit R3, Norwalk, CT 06851; US; US(Residence); IN(Nationality); (Designated only for: US)
- MALYANKAR Uriel M
229 Branford Road, Number 330, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
- LI Li
56 Jerimoth Drive, Branford, CT 06405; US; US(Residence); CN(Nationality); (Designated only for: US)
- PENA Carol E A
604 Orange Street, Number 2, New Haven, CT 06511; US; US(Residence); US(Nationality); (Designated only for: US)
- SPYTEK Kimberly A
7 Hotel Road, Ellington, CT 06029; US; US(Residence); US(Nationality); (Designated only for: US)
- GORMAN Linda
329 Monticello Drive, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- GUO Xiaojia
713 Robert Frost Drive, Branford, CT 06405; US; US(Residence); CN(Nationality); (Designated only for: US)
- FERNANDES Elma R
77 Florence Road, 2B, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
- SMITHSON Glennda
125 Michael Drive, Guilford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- STONE David J
223 Whitehorn Drive, Guilford, CT 06437; US; US(Residence); US(Nationality); (Designated only for: US)
- ZERHUSEN Bryan D
337 Monticello Drive, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- PATTURAJAN Meera
45 Harrison Avenue, Apartment 1C, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
- ANDERSON David W
59 Hacienda Circle, Plantsville, CT 06479; US; US(Residence); US(Nationality); (Designated only for: US)

- MEZES Peter S
7 Clark's Lane, Old Lyme, CT 06371; US; US(Residence); CA(Nationality); (Designated only for: US)
 - PEYMAN John A
336 West Rock Avenue, New Haven, CT 06515; US; US(Residence); US(Nationality); (Designated only for: US)
 - MACDOUGALL John R
117 Russell Street, Hamden, CT 06517; US; US(Residence); CA(Nationality); (Designated only for: US)
 - PADIGARU Muralidhara
71 Hampton Park, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
 - RASTELLI Luca
52 Pepperbush Lane, Guilford, CT 06437; US; US(Residence); IT(Nationality); (Designated only for: US)
 - SHENOY Suresh G
15 Millwood Drive, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
 - GERLACH Valerie L
18 Rock Pasture Road, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
 - SHIMKETS Richard A
5 Indian Meadows Drive, Guilford, CT 06437; US; US(Residence); US(Nationality); (Designated only for: US)
 - ZHONG Mei
152 Brushy Plain Road, Branford, CN 06405; US; US(Residence); CA(Nationality); (Designated only for: US)
 - EDINGER Shlomit R
766 Edgewood Avenue, New Haven, CT 06515; US; US(Residence); US(Nationality); (Designated only for: US)
 - ELLERMAN Karen
87 Montoya Drive, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- Legal Representative:

- ELRIFI Ivor R(agent)
Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P. C., One Financial Center, Boston, MA 02111; US;

	Country	Number	Kind	Date
Patent	WO	200310327	A2-A3	20030206
Application	WO	2002US14199		20020502
Priorities	US	2001288063		20010502
	US	2001288395		20010503
	US	2001289087		20010507
	US	2001289818		20010509
	US	2001289817		20010509
	US	2001290194		20010511
	US	2001290753		20010514
	US	2001291181		20010515
	US	2001291243		20010516
	US	2001292001		20010518
	US	2001292374		20010521
	US	2001292587		20010522
	US	2001293107		20010523
	US	2001293747		20010525
	US	2001294110		20010529
	US	2001294109		20010529
	US	2001294434		20010530
	US	2001294827		20010531
	US	2001304879		20010712
	US	2001308901		20010731
	US	2001312270		20010814
	US	2001313416		20010817
	US	2001318463		20010910
	US	2001325683		20010927
	US	2001330292		20011018
	US	2001333873		20011128
	US	2001336909		20011203
	US	2001337552		20011203
	US	2002359245		20020221
	US	2002136826		20020501

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)
[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;

GR; IE; IT; LU; MC; NL; PT; SE; TR;
[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;
[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZM; ZW;
[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 216407

Detailed Description:

...a circular double stranded DNA loop into which additional DNA segments can be ligated. Another type of vector is a viral vector, wherein additional DNA segments can be figated into the viral genome. Certain vectors are capable of autonomous

9/3K/13 (Item 2 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00940172

NOVEL PROTEINS AND NUCLEIC ACIDS ENCODING SAME

PROTEINES ET ACIDES NUCLEIQUES CODANT POUR CES PROTEINES

Patent Applicant/Patent Assignee:

● CURAGEN CORPORATION; 555 Long Wharf Drive, 11th Floor, New Haven, CT 06511

US; US(Residence); US(Nationality)

(For all designated states except: US)

● PADIGARU Muralidhara; 71 Hampton Park, Branford, CT 06405

US; US(Residence); IN(Nationality)

(Designated only for: US)

● SPYTEK Kimberly A; 28 Court St. #1, New Haven, CT 06511

US; US(Residence); US(Nationality)

(Designated only for: US)

● SHENOY Suresh G; 15 Millwood Drive, Branford, CT 06405

US; US(Residence); IN(Nationality)

(Designated only for: US)

● TAUPIER Raymond J; 34 Pardee Place Extension, East Haven, CT 06512

US; US(Residence); US(Nationality)

(Designated only for: US)

● PENA Carol E A; 604 Orange Street, #2, New Haven, CT 06511

US; US(Residence); US(Nationality)

(Designated only for: US)

● LI Li; 56 Jerimoth Drive, Branford, CT 06405

US; US(Residence); CN(Nationality)

(Designated only for: US)

● ZERHUSEN Bryan D; 337 Monticello Drive, Branford, CT 06405

US; US(Residence); US(Nationality)

(Designated only for: US)

● GUSEV Vladimir; 1209 Durham Road, Madison, CT 06443

US; US(Residence); UA(Nationality)

(Designated only for: US)

● JI Weizhen; 3 Business Park Drive, Room 101, Branford, CT 06405

US; US(Residence); CN(Nationality)

(Designated only for: US)

● GORMAN Linda; 329 Monticello Drive, Branford, CT 06405

US; US(Residence); US(Nationality)

(Designated only for: US)

● MILLER Charles E; 98 Saddle Hill Drive, Guilford, CT 06437

US; US(Residence); US(Nationality)

(Designated only for: US)

● KEKUDA Ramesh; 168 Lockwood Avenue, Stamford, CT 06902

US; US(Residence); IN(Nationality)

(Designated only for: US)

- PATTURAJAN Meera; 45 Harrison Avenue, Apt. 1C, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
- GANGOLLI Esha; 31 Strawberry Hill Road, Madison, CT 06443
US; US(Residence); IN(Nationality)
(Designated only for: US)
- VERNET Corine A M; 1739 Foxon Road, Apt L6, North Branford, CT 06471
US; US(Residence); FR(Nationality)
(Designated only for: US)
- GUO Xiaojia; 713 Robert Frost Drive, Branford, CT 06405
US; US(Residence); CN(Nationality)
(Designated only for: US)
- TCHERNEV Velizar; 45 Jefferson Road #3-12, Branford, CT 06405
US; US(Residence); BG(Nationality)
(Designated only for: US)
- FERNANDES Elma R; 77 Florence Road #2B, Branford, CT 06473
US; US(Residence); IN(Nationality)
(Designated only for: US)
- CASMAN Stacie J; 17 Peck Street, North Haven, CT 06473
US; US(Residence); US(Nationality)
(Designated only for: US)
- MALYANKAR Uriel M; 229 Branford Road, # 330, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
- GERLACH Valerie; 18 Rock Pasture Road, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
- LIU Yi; 470 Prospect Street, #53, New Haven, CT 06511
US; US(Residence); CN(Nationality)
(Designated only for: US)
- ANDERSON David; 555 Long Wharf Drive, 11th Floor, New Haven, CT 06511
US; US(Residence); US(Nationality)
(Designated only for: US)
- SPADERNA Steven K; 261 Deerfield Drive, Berlin, CT 06037
US; US(Residence); US(Nationality)
(Designated only for: US)
- CATTERTON Elina; 584 Boston Post Road, Madison, CT 06443
US; US(Residence); US(Nationality)
(Designated only for: US)
- BURGESS Catherine; 90 Carriage Hill Drive, Wethersfield, CT 06109
US; US(Residence); US(Nationality)
(Designated only for: US)
- LEITE Mario; 756 Orange Avenue, Milford, CT 06460
US; US(Residence); US(Nationality)
(Designated only for: US)
- ZHONG Haihong; 2269 Long Hill Road, Guilford, CT 06437
US; US(Residence); CN(Nationality)
(Designated only for: US)
- ALSOBROOK John P II; 60 Lake Drive, Madison, CT 06443
US; US(Residence); US(Nationality)
(Designated only for: US)
- LEPLEY Denise M; 51 Church Street, Branford, CT 06405
US; US(Residence); US(Nationality)
(Designated only for: US)
- RIEGER Daniel K; 10A McKinnel Court, Branford, CT 06405
US; US(Residence); DE(Nationality)
(Designated only for: US)
Patent Applicant/Inventor:
- PADIGARU Muralidhara
71 Hampton Park, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)

- SPYTEK Kimberly A
28 Court St. #1, New Haven, CT 06511; US; US(Residence); US(Nationality); (Designated only for: US)
- SHENOY Suresh G
15 Millwood Drive, Branford, CT 06405; US; US(Residence); IN(Nationality); (Designated only for: US)
- TAUPIER Raymond J
34 Pardee Place Extension, East Haven, CT 06512; US; US(Residence); US(Nationality); (Designated only for: US)
- PENA Carol E A
604 Orange Street, #2, New Haven, CT 06511; US; US(Residence); US(Nationality); (Designated only for: US)
- LI Li
56 Jerimoth Drive, Branford, CT 06405; US; US(Residence); CN(Nationality); (Designated only for: US)
- ZERHUSEN Bryan D
337 Monticello Drive, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- GUSEV Vladimir
1209 Durham Road, Madison, CT 06443; US; US(Residence); UA(Nationality); (Designated only for: US)
- JI Weizhen
3 Business Park Drive, Room 101, Branford, CT 06405; US; US(Residence); CN(Nationality); (Designated only for: US)
- GORMAN Linda
329 Monticello Drive, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- MILLER Charles E
98 Saddle Hill Drive, Guilford, CT 06437; US; US(Residence); US(Nationality); (Designated only for: US)
- KEKUDA Ramesh
168 Lockwood Avenue, Stamford, CT 06902; US; US(Residence); IN(Nationality); (Designated only for: US)
- PATTURAJAN Meera
45 Harrison Avenue, Apt. 1C, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- GANGOLLI Esha
31 Strawberry Hill Road, Madison, CT 06443; US; US(Residence); IN(Nationality); (Designated only for: US)
- VERNET Corine A M
1739 Foxon Road, Apt L6, North Branford, CT 06471; US; US(Residence); FR(Nationality); (Designated only for: US)
- GUO Xiaojia
713 Robert Frost Drive, Branford, CT 06405; US; US(Residence); CN(Nationality); (Designated only for: US)
- TCHERNEV Velizar
45 Jefferson Road #3-12, Branford, CT 06405; US; US(Residence); BG(Nationality); (Designated only for: US)
- FERNANDES Elma R
77 Florence Road #2B, Branford, CT 06473; US; US(Residence); IN(Nationality); (Designated only for: US)
- CASMAN Stacie J
17 Peck Street, North Haven, CT 06473; US; US(Residence); US(Nationality); (Designated only for: US)
- MALYANKAR Uriel M
229 Branford Road, # 330, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- GERLACH Valerie
18 Rock Pasture Road, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)
- LIU Yi
470 Prospect Street, #53, New Haven, CT 06511; US; US(Residence); CN(Nationality); (Designated only for: US)
- ANDERSON David
555 Long Wharf Drive, 11th Floor, New Haven, CT 06511; US; US(Residence); US(Nationality); (Designated only for: US)
- SPADERNA Steven K
261 Deerfield Drive, Berlin, CT 06037; US; US(Residence); US(Nationality); (Designated only for: US)
- CATTERTON Elina
584 Boston Post Road, Madison, CT 06443; US; US(Residence); US(Nationality); (Designated only for: US)
- BURGESS Catherine
90 Carriage Hill Drive, Wethersfield, CT 06109; US; US(Residence); US(Nationality); (Designated only for: US)
- LEITE Mario
756 Orange Avenue, Milford, CT 06460; US; US(Residence); US(Nationality); (Designated only for: US)
- ZHONG Haihong
2269 Long Hill Road, Guilford, CT 06437; US; US(Residence); CN(Nationality); (Designated only for: US)
- ALSOBROOK John P II
60 Lake Drive, Madison, CT 06443; US; US(Residence); US(Nationality); (Designated only for: US)

- LEPLEY Denise M

51 Church Street, Branford, CT 06405; US; US(Residence); US(Nationality); (Designated only for: US)

- RIEGER Daniel K

10A McKinnel Court, Branford, CT 06405; US; US(Residence); DE(Nationality); (Designated only for: US)

Legal Representative:

- ELRIFI Ivor R(agent)

Mintz, Levin, Cohn, Ferris, Glovsky and Popeo, P., C., One Financial Center, Boston, MA 02111; US;

	Country	Number	Kind	Date
Patent	WO	200272757	A2-A3	20020919
Application	WO	2002US6908		20020308
Priorities	US	2001274322		20010308
	US	2001274281		20010308
	US	2001274101		20010308
	US	2001274194		20010308
	US	2001274849		20010309
	US	2001275235		20010312
	US	2001275601		20010313
	US	2001275578		20010313
	US	2001275579		20010313
	US	2001276000		20010314
	US	2001276776		20010316
	US	2001276994		20010319
	US	2001277327		20010320
	US	2001277321		20010320
	US	2001277239		20010320
	US	2001277791		20010321
	US	2001277833		20010322
	US	2001278152		20010323
	US	2001278894		20010326
	US	2001279036		20010327
	US	2001278999		20010327
	US	2001279344		20010328
	US	2001279995		20010330
	US	2001277338		20010330
	US	2001280233		20010330
	US	2001280900		20010402
	US	2001280822		20010402
	US	2001280802		20010402
	US	2001281194		20010404
	US	2001283675		20010413
	US	2001287424		20010430
	US	2001288066		20010502
	US	2001288342		20010503
	US	2001288528		20010503
	US	2001291190		20010515
	US	2001291099		20010516
	US	2001291240		20010516
	US	2001294485		20010530
	US	2001294889		20010531
	US	2001294899		20010531
	US	2001299027		20010618
	US	2001299310		20010619
	US	2001299303		20010619
	US	2001304354		20010710
	US	2001309198		20010731
	US	2001312903		20010816
	US	2001318462		20010910
	US	2001318770		20010912
	US	2001325430		20010927
	US	2001325681		20010927
	US	2001330380		20011018
	US	2001335301		20011031
	US	2001332172		20011114

	US	2001333272		20011114
	US	2001332271		20011114
	US	2001333184		20011114
	US	2001332272		20011114
	US	2001332094		20011121
	US	2001338092		20011203
	US	2001337426		20011203
	US	2001337185		20011204
	US	2002345705		20020103
	US	200292900		20020307

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
 GR; IE; IT; LU; MC; NL; PT; SE; TR;
 [OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
 ML; MR; NE; SN; TD; TG;
 [AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
 UG; ZM; ZW;
 [EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 311061

Detailed Description:

...performed using one or more of the methods summarized below.

SeqCallingTmTechnology: cDNA was derived from various human samples representing multiple tissue types, normal and diseased states, physiological states, and developmental states from different donors. Samples were obtained...

9/3K/14 (Item 3 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00803035

GASOLINE PUMP

POMPE A ESSENCE

Patent Applicant/Inventor:

• LITT Aryeh

27 Adam St., 93782 Jerusalem; IL; IL(Residence); IL(Nationality);

Legal Representative:

• FRIEDMAN Mark M(agent)

Beit Samueloff, 7 Haomanim St., 67897 Tel Aviv; IL;

	Country	Number	Kind	Date
Patent	WO	200136316	A1	20010525
Application	WO	2000IL740		20001112
Priorities	IL	132973		19991116

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
 GR; IE; IT; LU; MC; NL; PT; SE; TR;
 [OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
 MR; NE; SN; TD; TG;
 [AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
 UG; ZW;
 [EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 4970

Detailed Description:

...first set

includes a first display (11), a first fuel selector (12) and a first control panel (13). Accordingly, the second set includes a second display (21), a second fuel selector (22) and second control panel (23).

The gasoline punip system further includes outlets for several types of fuel, as illustrated with fuel A outlet (3 1), fuel B outlet (32), fuel...

9/3K/15 (Item 4 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00510304

TOUCH-SENSITIVE OPERATING PANEL SYSTEM

SYSTEME DE TABLEAU DE COMMANDE TACTILE

Patent Applicant/Patent Assignee:

● TETRA LAVAL HOLDINGS & FINANCE S A;

::

● CHRISTENSSON Lennart;

::

	Country	Number	Kind	Date
Patent	WO	9941656	A1	19990819
Application	WO	99SE209		19990216
Priorities	SE	98427		19980216

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 2911

Detailed Description:

...or control buttons are replaced by a touch-sensitive layer on the surface of the display. In such a case, selected portions of the image presented on the display represent control buttons to be actuated by the user.

While the first type of prior art operating panels have several advantages in terms of inexpensive manufacture, ruggedness and large panel size, they...

9/3K/16 (Item 5 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00395535

SCROLLING DISPLAY UNIT

DISPOSITIF D'AFFICHAGE AVEC DEFILEMENT

Patent Applicant/Patent Assignee:

● ROBINSON Alan William;

::

	Country	Number	Kind	Date
Patent	WO	9736278	A1	19971002
Application	WO	97GB814		19970324
Priorities	GB	966368		19960326
	GB	9616502		19960806
	GB	973003		19970212

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 3238

Detailed Description:

...is still capable of discriminating messages of any given length without difficulty when only three characters or less are displayed simultaneously.

Accordingly, the invention provides an electronic scrolling display unit comprising an electronic control circuit and a multiple element display panel, wherein the control circuit comprises a timing unit, storage means, input means and output means, the output means...

9/3K/17 (Item 6 from file: 349) [Links](#)

Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00212783

GLASS MEMBRANE TOUCH-CONTROLLED CIRCUIT APPARATUS FOR VOLTAGE SELECTION

APPAREIL A CIRCUIT COMMANDE AU TOUCHER ET A MEMBRANE DE VERRE, SERVANT A LA SELECTION DE TENSIONS

Patent Applicant/Patent Assignee:

● SPECTRA-SYMBOL CORPORATION;

;;

	Country	Number	Kind	Date
Patent	WO	9209994	A1	19920611
Application	WO	90US6936		19901128
Priorities	WO	90US6936		19901128

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 11077

Detailed Description:

...resistant characteristics.

2. The Prior State of the Art

Touch-controlled circuit devices for voltage selection are used in control panels in many types of applications in both home and industry. For example, control panels which employ such devices...

9/3K/18 (Item 7 from file: 349) [Links](#)Fulltext available through: [Order File History](#)

PCT FULLTEXT

(c) 2008 WIPO/Thomson. All rights reserved.

00175681

KITCHEN UNITS

ELEMENTS DE CUISINE

Patent Applicant/Patent Assignee:

● INDUSTRIAL DESIGNS CONSULTANCY;

;;

● SAGOL Samuel;

;;

● WOODHALL Michael Baden Woodhall;

;;

● PAIGE Clive;

;;

	Country	Number	Kind	Date
Patent	WO	9009140	A1	19900823
Application	WO	90GB199		19900209
Priorities	GB	892934		19890209

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 1693

Detailed Description:

...not shown) is provided on-the frame 3 for operating the dishwasher 11. On the panel are -two control buttons 51, one of which controls an on/off switch and the other a programme selector, and a character display 53. The buttons 51 and the display 53 are visible and accessible via cut-outs...

?